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FURUZONO et al

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
<i>AM</i> JP 2002-206021 A	07/2002	Japan			ABSTRACT
<i>AM</i> JP 4-18453 A	01/1992	Japan			ABSTRACT
<i>AM</i> JP 2001-141905 A	05/2001	Japan			ABSTRACT

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

<i>AM</i>	K.B. Lehmann et al. "Studien über die hygienischen Eigenschaften des Titandioxyds und des Titanwei ß" (Chemiker-Zeitung, No. 82 pp 793-794 (1927))
<i>AM</i>	K. Yoshida et al. "Effects of Filler Composition and Surface Treatment on the Characteristics of Opaque Resin Composites" (J. Biomed. Mater. Res. Appl. Biomater 58, pp 525-530 (2001))
<i>AM</i>	R. Cai et al. "Induction of Cytotoxicity by Photoexcited TiO ₂ Particles" (Cancer Research 52, pp 2346-2348 (1992))
<i>AM</i>	M. Kiyono "Titanium Oxide-Properties and Applied Technology" (pp 80-81, pp 118 (1991))
<i>AM</i>	T. Furuzono et al. "Development of Amino-Modified Titanium Dioxide/Silicone Composite" (Polymer Preprints, Japan, vol 52, No. 5 p 1130 (2003)) (52 nd Annual Convention of Society of Polymer Science, Japan, held at Nagoya Congress Center from May 23-30, 2003)
<i>AM</i>	Furuzono et al. "Development of nano-scaled titanium dioxide-silicone composite expressing cell adhesiveness and photoreactivity" (Proceedings of the convention, p. 71 (2003) (25 th Convention of Japanese Society for Biomaterial held at Osaka International Convention Center, from December 16-17, 2003)
<i>AM</i>	S. Yasuda et al. "Properties of Titanium dioxide/Silicone composite material having cell adhesiveness and antibacterial effect" (Polymer Preprints, Japan, vol. 53, No. 1 p. 1965 (2004) (53 rd Annual Convention of Society of Polymer Science, Japan, held at International Conference Center Kobe, from May 25-27, 2003)
<i>AM</i>	T. Furuzono et al. "Photoreactivity and cell adhesiveness of amino-group-modified titanium dioxide nano-particles on silicone substrate coated by covalent linkage" (Journal of Materials Science Letters 22, pp 1737-1740, (2003))
<i>AM</i>	T. Furuzono et al. "Establishment of Biointerface Required in Regeneration Medicine" (Program & Abstracts for 13 th Annual Meeting of Japan Society for Blood Purification in Critical Care (2002)) (13 th Annual Meeting of Japan Society for Blood Purification in Critical Care, held at Keio Plaza Hotel, September 26-27, 2004)
	International Search Report (PCT/JP03/16003)

*Examiner

Date Considered

9-12-06

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